SDMS US EPA REGION V -1

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^{*}See CONCENTRATION RANGE on back of form.



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CHAIN-OF-CUSTODY RECORD

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CHAIN-OF-CUSTODY RECORD

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CHAIN-OF-CUSTODY RECORD

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1L314 Samplers:	40	D	E	AD.	_(R	EK		M. / Field Team Lead	MILLE	R			_]				/		ANDE CONTRACTOR OF THE PROPERTY OF THE PROPERT
Samplers:	(Signa	itures)	1	, ,	1	, .			Field Team Lead	der:	,]				/ of	/\(\)	
Ke	vn	atures)	M	l	L	1	n		KEV	IN PI	114	LIRS				/	\\$	000		REMARKS
STATION NUMBER	1	E TIME	1	SAM	PLE PE			SAMPLE INFORMATION		STA	ATION	LOCATION	NUMBE OF CON-	F	/	46	4) 19	M 20	y /	
			18	GRAB		A B	EXP	ECTED COMPOUNDS (Concentrate	ion) *	<u>.</u>			TAINER	s /	\geq	\leq	<u> </u>	\angle	\angle	
DC-3513	11-11-	क्ष गार	上		\downarrow	\perp	UNK	MATHO YAM LAWOU	HIGHER CON	GRID	#	E-3	4	1		2		\perp		
DX-5514		1130	L	_ <u> </u>		\bot		AND/OR O		1		F-3	4	1	1	1	2			
DE-3515		1400	<u>,</u>	<u> </u>								6-3	4	1	1	2				
DC-5516		1400		<u> </u>	\perp				· · · · · · · · · · · · · · · · · · ·			6-3	4	1	1	1				SECOND VOA BROKEN DURING PACKAGNG
12-5517	Ш	143	1	_ X	щ	_						H-3	14	1	1	12	1_	\perp		
DC-SS 18	Ц	1100	上	\perp	\coprod	ightharpoonup			· · · · · · · · · · · · · · · · · · ·			A-4	4	11	1	7	1			
DC-55 19		1110	L	X	_				···		: 	B-4	4	11	1	12	1	\perp		
x-5520	Ц	1120		<u> </u>					· · · · · · · · · · · · · · · · · · ·			6-4	4	1	1	2	_			
DC-55 ZI		1130		x								D-4	4	11	1	2	1			
Dc-\$\$ 22		1140		Ź								E-4	4	11	1	2	1_	$oldsymbol{oldsymbol{oldsymbol{eta}}}$		
DC-5523		1150		<u> </u>	1					1		F-4	4	1		2	1			
DC-5545	1	1700		X				<u> </u>	·	 	BL	ANK	4	1	1	2	1_			
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^{*}See CONCENTRATION RANGE on back of form.



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Samplers:	(Sign	nature	es)	20	, V	, `				Field Team Lead	der:				7				% x	X Y / / /
Samplers:	w	m	12				כ			Project Manager M. Field Team Lead KEVIA	s PH	WIR	3				/	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\		REMARKS
STATION NUMBER	DA	TE	TIME	S.	AMP TYP	LE E	_		SAMPLE INFORMATION		s	TATION	LOCATION	NUMBE OF CON		/	9/4	939	9 /	REMARKS
				COMP	GRAB	AIR		EXP	ECTED COMPOUNDS (Concentration)	•	! 			TAINE	RS	<u>/ </u>	<u> </u>	<u>//</u>	//	
DC-55 01	114	0.8	1615		X	1		UNE	NowN		GRI	סע ס). C-1	4			2			
DC-SSOZ	11-1	6	164	5	X	_	\perp					1	6-1	4	1	1	12			
DX-5503	11-11	1-86	1015		X								R-2	4		1	2			
DG-55 04			1115		X								E-2	A	1	\perp 1	2			
DC-SSUS			1430	2	X				MAY CONTAIN HIGHE	R CONC.			4-2	4		1	2			
02-55 06		/	430	,	X				1				H-2	4	1	1	2			
DC-55-07			1450		X								I-2	4	$\int I$	1	2			
2: 52.08			1500		X								J-2	4	1	1	2			
DC-55-09			1000		X								A-3	4		1	2			
005510			1015		X							,	R-3	4	I		2			
DC-5511	1		1030		X			J			1	,	C-3	4			2			
DC-SSIZ	1 T		1045	5	X	abla		1				·	D-3	4		1	2			
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^{*}See CONCENTRATION RANGE on back of form.



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	t No.: 3 140 DEAD (REEX Project Name: M. MILLER Field Team Leader: KOVN PITILLIPS													T		-			sil x	REMARKS	
/	Levi	m K	h	U,	ys.	5					Kovn	1 PITILLII	os					[5]	Ž		REMARKS
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NOMBER			COMP	GRAB	AIA		EXP	ECTED CO	1POUN	IDS (Concentrat	tion)*			CON- TAINERS	<u>s</u>	Ý	$\frac{y}{2}$	7 <u>/</u> /		_	//
IX-55 24	11-11-56	1519		X		\perp	UNKNO	WN. M	lay c	OIA WATHO	HER CONC.	GRID #	6-4	4	1		2	-			
DC-5525	11-11-8	1515		X			A	VD/OR	01	LS			6-4	4	11	1	2		<u>↓</u>	L	
DCSS 26	11-11-81	6 1540		X	<u>'</u>	⊥	·			•			H-4	4	1	1	2	1			
DC-552	11-11-81	154	5	<u> X</u>	<u> </u>	╽							<u>I-4</u>	4	1	1	2	1_	┸		
DC-5528	11-11-8	1555	<u> </u>	X									J-4	4	1	1	2	-			
DC-5529	n-11-8	154	5	X	_	1				,	· ,-		A-5	4	1	1	2	4_	$oldsymbol{ol}}}}}}}}}}}}}}}}}}$		
DC-5530	11-11-8	1600	<u> </u>	X	<u>′</u>							7.68	B-5	4	1	1	2	-			
DC-5831	11-11-8	160	2	<u> x</u>			. =						B-5	4	1	1	2	-			
DX-5532	11-11-8	1600	,	X									C-5	4	1	1	2	-			
DC-553	11-12-8	6 1030	>	X							·		D-5	4		1	2			<u> </u>	
DC-55-34	11-12-81	6 105	2	<u> X</u>									E-5	4	1	1	2	<u>'-</u>			
Dx-55-35	11-12-8	1100	,	<u> </u> X									F-5	4	1	1	2	-			
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^{*}See CONCENTRATION RANGE on back of form.



CHAIN-OF-CUSTODY RECORD

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1231	40	De	NU	<u> </u>	μ		- K					·	/11. /	HUER			4				/				
1431 Samplers: Le	(Sigila	L PA	il	ly	12	2							KEVIN	der: PHILLIP	25				_					ĺ	REMARKS
STATION NUMBER	I	E TIME	S	AM		T		·			RMATION			STATIC	ON LOCATION	NUMBE OF CON-	1	/	600	\ng 99		AL.			
	<u> </u>					4	EXP	ECTED	COMPC		S (Concer	ntration)•			TAINER	<u>s</u> /	Ź	$\angle imes$	<u> </u>					
DC-5536	11-12-8	6/120		X		_4	UNKNOW	M.L	A) (a)	JTAI	n HIGHE	= R (ouc./oils	GRIDH	G-5	4	11		1 3	2					
DC-5537		,	- 1	X									/		H-5	4			1 :	2					
DZ-55 38				X											A-6	4			1 7	2					
DX-55 39	11-12-8	6/120	,	X		T									B-6	4	Ti		1 2	-					
DC-55.40				X											C-6	4	7	1	1 2						
X-5541				X		T	٠.				1				D-6	4	1		1 2						
X-5542				X		T							t .		F-6	4	1		1 2	_					
DC-5543			,	X		1			•					· · · · · · · · · · · · · · · · · · ·	B-7	4	17		1 2	,					
X-5544		1	1	X	_	1								BLA		4	٦,		1 2			T			
x-346		- 1	- 1	X	_	1				\neg				STERLING		4	T		1 2		\top				
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DC-55 48				X		\top					/				STEEL 2	4	1		1 3	2	1	\top			
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					<u>د</u>		· <u> </u>																BL/Airbill Number:		Date:
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CHAIN-OF-CUSTODY RECORD

Project No	.:	Project							Project Manager	r:	-		Г					
143	40]	DEA	Q		Æ	EK_		\mathbf{I} \mathbf{M} .	MILLER							/3	934 /
		ures)	1						Field Team Lead				1					
K	w	ures)	he	le	9/	も			A. 56	WALL	_				/	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	25	REMARKS
STATION NUMBER	DATE	TIME	1 -	AMPI TYPE	_	L		SAMPLE INFORMATION		STATIO	N LOCATION	NUMBER OF CON-		/a		9,0	8 /	REMARKS
			COMP	GRAB	AIR		EXPE	ECTED COMPOUNDS (Concentration	n) *			TAINERS		%	//	9	/_	//
pc-LI-Q	12-11-8	6 1530	X			ں	NEWOW	IN . OVA SCREENING .	- 23 pen	SITE L BOK	1461,5-6	4	1		2			
1x-12-03	12-12-8	صدره	X					OVA SCREENING.	- 690 pan	SITEL BO	RING2 5-15	4	1	1	2			STRONG ORGANIC COOK
DC-13-09	2-28	1400	X					OVA SCREENING				4	1	ı	2			SPECIE ORGANIC DAOR
DC-18-01				X			1			BLANK		4	1	,	لم			
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NO	. F	PROJEC					Name of Facility STERLING STEEL		
	S: (Signi		Kev	'n,	Philly	10	SITE J Facility Location		
amp	oles Offi	ered			(×) Acc	epted () Declined	SAUGET IL.		
٥.	DATE	TIME	COMP.	GRAB	SPLIT SAMPLES	TAG NUMBERS	STATION DESCRIPTION	NO. OF CON- TAINERS	REMARKS
	2-17-8	,	X		X	NA	BORING J-1 0-10'		8-02 JAR
	2-11-86		X		×		10-20'		11
	2-17-86		X		人			. 1	, 11
	2-17-2		X		X		10-20'		′1
1	2-17-80		Х		×	: {	20-25'		()
	2-17-86		X	•	×		BORING J-3 0-10'	l	"
	217-86		X		×		10-20'	1	1.
_	211-86		×		X	<u> </u>	29/25'	_ '	11
							AN ARE COMPOSITE Soils	•	
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nslerr	ed by: (3	Signatui 	e) Oh	ll	je E	#E	Helen L. Wedig	Date	Telephone

CHAIN-OF-CUSTODY RECORD

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IL31		DE	AD	CRI	ξĘ	K PRO.	JECT		MIKE MILLE	R					/,	ST. STREET	
Samplers:	(Signatu	res)	Kour	in 1		ulho 1		Field Team Lead	der:			7		,	\35°	\$1.5 918///	
		Å	Lane	Dr.	<u>-</u> C	wall		DAN	SEWALL			1		09	XX	REMARKS	
STATION NUMBER	DATE	TIME	SAI	MPLE YPE	Т		SAMPLE INFORMATION		STATION	LOCATION	NUMBER OF CON-	•	/	13/11	ray Ja	LOW COMPOSITE S	DEL SAMPLE
HOMBEN			COMP	GR.		EXPE	ECTED COMPOUNDS (Concentration)*			TAINERS	1	3	23/33			
DC- N1-05	15-12	1100			_	unknown	/OVA screening = 46	ppm	BORING NI	(0'-10')	4	1	1	2			
DC-NZ-06	12-15	1500	X		lu	inknown	1 OVA screening = 340	ppm —	BORING N2	(5'-15')	4	1	1	2			
DC-NB-07	12-16	0945	X				- SOIL BLANK	_	SOIL BLAN		4	1	1	2		SOIL BLANK	
DC-K1-08	1216	0930	×		را	enknown	/ OVA screening = 70	Ppm	BORING KI	(0'-10')	4	1	1	2			,
)c-LY-09	12-17	1130	X				/OVA screening = 140			4 (10'-20')	4	1	1	2			
DC-L4-10	12-17	1135	X		\perp	unknown	1 OVA scicening = 1	Yonom	BORING L	4 (10'-20')	4	1	1	2		Duplicate of DC-L4-09	
DC-31-11	12-17	0900	×			unknowi	n /OVA screening = 8.2	ppm	BORING JI	l (10' - 20')	4	1	1	2			
DC-32-12	12-17	1115	×				e adors / OVA screening =	• •	BORING JZ	(15-25')	4	1	1	2		Gasaline Odar / Suspected hydro	carbons
C-13.13	12-17	1300	X			unknow	n / OVA screening =	24 ppm	BORING J	3 (0'-10')	4	1	1	2			·
X-H1-14	12-18	1415	X		l	unknown	/OVA screening > 100	Oppm	BORING H1	(15'-25')	4	1	1	2	$\perp \perp$	Very strong organic odor	
DC-141-15	12-18	1630	×				WN NO OUR SCREEN A		BORING HI	(35'-50')	4	1	1	2		STRONG ORGANIC ONOR	
												<u> </u>					
																	•
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Project No	.:	Project	Name	e:					Project Manager	:								77///	
143	-		DE.	24	CRO	EEK PRO	SECT.		mika	MILLER	LER								
Samplers:	(Signatu	Januar				-LO			Field Team Lead	der: L SEW A LL	•				(2 / 841)	de la	REMARKS	
STATION NUMBER	DATE	TIME	S	AMPI TYPI 1 80	LE 		SAMPLE I	NFORMATION		STATION	LOCATION	NUMBER OF		/	ALL AND		"/		
NUMBER			COMP	GRAB	A R	EXP	ECTED COMPO	OUNDS (Concentrati	ion)*			CON- TAINERS	_	X		ALLIE!	\angle	/	
OC-42-16	1-5-87	1200	X	_	_	MMKNOW	N/OVA	SCREEN >	1000 Arm	BORING H-	5-20	4	/	/	2		ļ	VERY STRONG ORGANIC ODOR	
OC-113-17	1-6-87	1000	×			UNKNO.	OVA / OVA	SCREEN 6	68 ppm	BORING H.	3 10'-20'	4	/	1	2				
DC-113-18	1-6-87	1000	×			UNKNOW	N/OVA	SCREEN E	se nem	BORING H.	3 10-20	4	/	/	2		<u> </u>	DUPLICATE OF AC-H3-17	
DC-144-19	1-6-87	1500	×			UNKNOW.	N/OUA.	SCREEN 31	000 APM	BORING H	4 10'-25'	4	/	/	2			JERY STRONG ORGANIC OBOR	
DCHB-20	1-7-87	1300	X				UNKNO	wy		5014	BLANK	4	/	/	2			BLANK	
DC-N5-21	1-7-87	/330	×			שאאס	WN / OUR	SCREEN	76 pan	BORING H.	5 0'-10'	4	/	/	2			SLIGHT ORGANIC ORGK.	
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CHAIN-OF-CUSTODY RECORD

Page ____ of _____.

Project No ノム 3ノ		Project			CR.	EEK PRO	JECT	Project Manager	MIKE M	NILLER		S Water School Control					[2/2] / / /
Samplers:	(Signate		iel	28	£	wolf		Field Team Lead	der: SAN SÆ	WALL					(a)		REMARKS
STATION NUMBER	DATE	TIME	S	YPI	LE E		SAMPLE INFORMATION		STA	TION LOCATION	NUMBER OF		/8	E BR	, (7) (1)	y9*/	
NUMBER			8	GRA	AIR	EXP	ECTED COMPOUNDS (Concentra	ntion)*			CON- TAINERS	\angle	**	create	30)		/
DC-116-22	1-8-87	0930	×			UNKNOU	ON OVA SCREEN	2 PEM	BORING	N-6.35'-50'	4	1	/	2			SLIGHT ORGANIC OLOR
X-47-23	1-8-87	1400	×		<u> </u>	UNKNOW	W/ OVA SCREEN	4.6 ppm	BORING	14-6,35'-50'	4	1	,	2		\perp	
DC-48-24	1.8.27	1100	×		_	UNKNOW.	NI OUA SCREEN 18.	2 APM		N.8 5:15'	4	/	/	2		_	SLIBHT ORSANIC OADR
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Samplers:	(Signatu	res)					1 DAM	Field Team Lead	der:			1				3/14	3 36
		Same	D	- {	سر	rel	Kim Philips	san	SEWALL					/	7 .02	A BACK	REMARKS
STATION NUMBER	L	TIME	1 7	TYPE			SAMPLE INFORMATION		STATION	LOCATION	NUMBER OF CON-		/5	ok feld	ECTRE!	9/	
			СОМР	GRAB	AIR	EXP	ECTED COMPOUNDS (Concentration)•	<u> </u>		TAINERS	/	\$ ³ / ₃	<u> </u>	<u> </u>	//	
0C-KI-J5	1-1287	1100	X			YNKNOWN	JOUR SCREEN 300 A	pm	BORING K.	2,0'-10'	4	1		2			SUIGHT ORGANIC ODOR
00-61-26	1-4-87	1430	X			UNKNOU	NOVA SCREEN 6.2	APM	BORING G-1	,0'-10'	4	1	/	a		\perp	
<u>00-61-27</u>	/-/287	1445	x			UNKNOW	N ONA SCREEN (NEGATIV	LE RESPONSE	BORING G.	1.10'-20'	4	1	/	2		\perp	
AC-M9-28	1-13-87	1400	×			unknou	W/ OVA SEREEN 30 PF	em	BORING H-9	15'-25'	4	1	/	a			
0C-68-29	1-14-87	1545	X			שאאאם	wn/		SOK BLA	WK	4	1	,	2			BLANK SOIL
AC-62-30	1-14-67	1015	×			UNKNO	and screen 5	8 APM	BORING G-	5'-15'	4	/	/	2			SCIGHT ORGANIC GAOR
ac-62-31	<u>1-14-87</u>	1015	×			MAKMO	WAL OVA SCREEN 5	& APM	BORING G.	2 5'-15'	4	1	1	2		_	BUPLICATE OF AC-62-30
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STATION NUMBER	DATE	TIME	S	AMP TYP	E		SAMPLE INFORMATION		STATIO	N LOCATION	NUMBER OF		/8	HALL!		L OF	
NOMBER		<u> </u>	Ö	GR/A	AIR	EXI	PECTED COMPOUNDS (Concentration	•n) *			CON- TAINERS		3/		John		
0C-X3-32	/- 2.2·8;	1500					ON OUN SCREEN 32	OAM	BORING K.	-3 10'-20'	4	1	,	Э			
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Page __1_ of __1_

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IL31			DE/	10	CR	286	K			Mike Milla	<u> </u>							(/¾////
Samplers:			, 2						Field Team Lead			· · · · · · · · · · · · · · · · · · ·	1			/		
7	CCA RK	Let & -							1)an Sewall					/	10		REMARKS
STATION NUMBER	DATE	TIME	S	GRABATA GRABATA	LE E	_		SAMPLE INFORMATION		STATIO	N LOCATION	NUMBER OF		/	يريخ	3/	34	
HOWIBER			8	GRA	╽┋		EXP	ECTED COMPOUNDS (Concentration)*			CON- TAINERS		<u>~</u>	Z	\mathbb{Z}	_	
DC-G3-33	1-26 87	1130	×		L	1	unknow	n /OVA Screen = 500	ppm	BORING G-	3 (10'-20')	4	2	1],_			Slight organic odor
DC-G8-34	1.26 87	1600	×			╧	unknow	•		SOIL BLA	/NK	4	2	1	1			BLANK
DC-G4-35	1.26.87	1630	λ			\perp	unknov	un/ OVA screen = 62	ppm	BORING G.	-4 (5-20')	4	2	1	1	<u></u>		
DC-G4-36	1-26.5	7 1635	٨					un / OVA Screen = 62		BORING G	-4 (5'-20')	4	2	1	1	<u></u>		Duplicate of DC-G4-35
DC-G5-37	1-27.8	7 1100	×			\perp		in/ OVA Screen > 1000	•	BORING (G-5 (5'-15')	4	2	1	1			Strong organic odor
DC-T1-39	1-275	71600	X	<u> </u>			unknov	un / OVA screen = 300	oppm	BORING I	7-1 (0'-10')	4	2	1	1			
D(-T2-39	1-38-8	11450	×			┸	unknown	/ OVA screen > 1000p	pm	BORING I	2 (5'-25')	4	2	1	1			strong organic odor
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IL31	40		EA	0	CRE	EEK		,	Mike	Mill	ŧ٢						/	/.5/.3///
Samplers:	(Signatu	res)						Field Team Lea					1			/	/50	
7	Repa	Rd E							Dan	Scwa	И				/			REMARKS
STATION NUMBER	DATE	TIME	COMP	A B TYPE	AIR		SAMPLE INFORMATION			STATION	LOCATION	NUMBER OF CON-	١,	<i>(</i> ?)			<u>a:/</u> /	
			8	8	⋖	EXP	ECTED COMPOUNDS (Concentration	n) *				TAINERS	\angle	<u>Z</u>	Σ	Σ_{ℓ}		
DC-I3-40	1-29-5					unknown	OVA screen> 1000	pm	Boring	I-3	(5'-15')	4	2	1	1			Strong solvent odor
K-15.41	13057	0930	X				/ OVA screen > 1000	•	Borin	, I-5	(5'-27'/2')	4	2	-	1			Strong organic odor
DC-15-42	1.30.57	1030	K			unknou	in /OVA screen > 1000	ppm	Borin	I-5	(5'-21'h') (28'h-37'h)	4	2	1	ł			
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14319 Samplers:	(Signatu	res)	<u>۱۰ (سا</u>	HL		REEK	/)	Field Team Lear	E MILLER der:			┨			/.	8/	3 7///
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	,					<u> </u>	MICH	DAN	JEWALL.						$\mathcal{N}_{\mathcal{I}}$	//	REMARKS
STATION NUMBER	DATE	TIME		MPL YPE B			SAMPLE INFORMATION			LOCATION	NUMBER OF		/		3/1	>/	
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X-16-43	2/2/87	Bon	\checkmark			UNKNO	UN OVA Swen >	1000 ppm	Borna I-6	10-25'	4	2		-			TRANGE TO VEST TOLER
X-18-44	2/-/67	5860	\vee			UNKA			Seil Pla	ANK	4	2.	1	1			FLANK
X37.45	43/87	1130	1			Unkno	WN OVASueen	32 ppm	Boung J-7	(31/2-121/2)	4	2.	1	1			
DC 77.46	2/3/67	11:0	V	•			UN OVA SUPER	, ,	Foring 1-7 (41	<u>رَ</u>	1	1		\perp	
101747	43/37	1/3/	1				UN OVASCION	11			4	2	1	1			Duplicate of DC 17 96
005148	2/4/87	1130	4				n OVASCILLA >		Boring I-9		4	Z		1			Strong Schvent dor
)(11 49	44/67	1130	V	_		UNKnow	W OVA Screen 7				4	2	1	,		\perp	Strong Souvent wilre
C-1/0-50	2/4/27	1430	~			LNKNOW			BORING Z-/		4	2	/	/	_	_	STRONG ORGANIC CACK
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X 24.51	2/5///	1330	100			UNKN	NWO	OVA Sire	~ >1000 jgm	Boring I-11	6-20	4	2	1	1			Strong Const I a
C-14-52	2/5/5/	1330	1			UNIKNI	لمنية	OVA SCRE	EN 71000 PM	Boring 1-	11 26-38/2	4	2	1	1			Stemp worth of R
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143			41	E A A	CA	REEK /SA	WEAT SITES	,,	•	MILLER			Ĭ				/ /			
Samplers:		res)				wall		Field 1	Team Lead				1			/3	\mathcal{X}_{ψ}	7.39 / / /		
		Dav							180	SEWALL	• 					C. their	P. Land		REMARKS	3
STATION NUMBER	DATE	TIME	S/	AMPL TYPE			SAMPLE INFORMATIO	ON		STATIO	LOCATION	NUMBER OF CON-		/5	a lentil	211kg				
			COMP	GRAB	AIR	EXPI	ECTED COMPOUNDS (Cond	centration)*				TAINERS		**	<u> </u>	× /	\angle			
0C-A1-53	2-11-87	0930	×			MAKAGWA	Y ONA SCREEN YIL	oco fem		BORING DI.A	4 0'-10'	4	1	/	2			SCREEN ASSIBLY	AUE TO	METHANE
0C-P2-54	2-11-87	10.30	X			HAKNOW	N/ OUR SCREEN	260 Am		BORNES PI-F	4 25-35	4	1	/	2	\perp		SUGAT ORGANIC	OAOR	
0c-P5-55	2· <i>12</i> 87	1230	×			UNKNOW	N/OW SCREEN	180 ppm		BORING F-S	- 10'-25'	4	1	,	2		<u></u>	SUGHT OPGANIC O	210E	
00.45-56	2-13-87	1830	×			MAKNOR	MILONA SCREEN	180 Pem		CORING P.	5 10-25'	4	,	,	2			AUPLICATE OF	10-P5-5	55
oc- <i>1</i> 12-57	2-/3 6 7	0800	노			unknon	IN - SUSPECTED	LOW		BORING I-1	34-1350	4	/	/	2			BACKGROUND L	•	
1C-Z12-58	273-87	#230	X.			UNKNOU	-M- SUSPECTED	cow		BORING I.	2 184.27365	4	_	/	2			BACKGROUND L	OCATION	
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Samplers:	-								Field Team Lea	dec.			ł			/	//	
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STATION NUMBER	DATE	TIME	S	AME TE	LE E		SAMPLE INF	ORMATION		STATIO	N LOCATION	NUMBER OF		1		3.3	$Y_{/}$	
NOMBEN			§	GRA	AIR	EXP	ECTED COMPOUN	IDS (Concentratio	n)*			CON- TAINERS		<i>y</i>	\mathscr{S}	\times	//	
DC-63-3	1-26.5	7 1130	X			un	KITOWN			BORING 6-3	(10' ~Zo')	4	2	1	1			Matter 548 # DC-63 33
DC-68-34	1-36 67	1600	<i>x</i>		<u> </u>		<u> </u>			SOIL BLA	NK	- 4	2	1	1			Motilies 8+8 # DC-GB-34 (BLANK)
DC-64-39	1365	1630	X						+ Vii 11 T	BORING G.	4 (5'-201)	4	2	1	1	1		Modelas 8+8 # DC-64.35
DC-GY-30	125	7 1635	1					<u> </u>	PECTÉD RATION BAL	BORING (-4 (5'-20')	4	2	1	1			Matter 848 # DC-64-36 (Dupli to #)
DC-65-37	1-27%	7 1120	X					i	Soi	BORING G	-5 (5'-15')	4.	2	1	1	1		Matta 848 # DC-65-37
DC-I1-3	1.27 5	7 1600	K					50 ppm		GBOKINGO I	-1(0'-10')	4	2	1	1	:		Mother 848 # DC - II-38
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CHAIN-OF-CUSTODY RECORD

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CHAIN-OF-CUSTODY RECORD / RECEIPT FOR SPLIT SAMPLES

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CHAIN-OF-CUSTODY RECORD

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ac-05-63	2-/7 <u>&</u> 7	1630	×		ļ	UNKNO	WN / OVA SCREEN . >	000 AAM	BORING O-S	5 , 2.5-20'	4	1	1	2			STRONG ORSANIC ODOR
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CHAIN-OF-CUSTODY RECORD / RECEIPT FOR SHIPPLES

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^{*}See CONCENTRATION RANGE on back of form.



CHAIN-OF-CUSTODY RECORD

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^{*}See CONCENTRATION RANGE on back of form.



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CHAIN-OF-CUSTODY RECORD

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^{*}See CONCENTRATION RANGE on back of form.



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^{*}See CONCENTRATION RANGE on back of form.



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CHAIN-OF-CUSTODY RECORD / RECEIPT FOR SAMPLES

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^{*}See CONCENTRATION RANGE on back of form.



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^{*}See CONCENTRATION RANGE on back of form.



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CHAIN-OF-CUSTODY RECORD

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Samplets.	Congride		tam	D	14.	Simall			AM SEWALL						/	S. H. L.		REMARKS		
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1c.25	1				X				CHTERRY HATTON HONE			4	1	1		I	
10-26					X				rze vieren Kelen par kiji - (<u>Se</u>	SW- NORTHER	N POETION SITE O	4		I	1	I	2-87
DC-27	12281				Ł			***		SES	·	2	1923		<i>i</i>	Δ/	(NO SAMPLE)
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10-17	7-21-8		<u> </u>		<u>></u>				<u> </u>	NOIT	WAT BATCH	HAAR Mongowo	4.	.1.	1	1	/		CO-LOCATED CAMPLE TO DC-15
AC-18	7-21-87		<u> </u>		×					NEGLED	Sw Aggro	V- BACKERONNA	4	1	1	,/	1		
OC-19	7-2/-8	-	<u> </u>		×				. 15.5		•	NAMON SIER	4	1	1	/	1		
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